

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (Currently Amended): A display system having a display unit and a reflector which are disposed in an instrument panel of an automotive vehicle, wherein the display unit emits an image ~~that is reflected by the reflector~~, and the image is reflected by the reflector to be projected on a windshield of the vehicle via an opening of the instrument panel, the display system superposing the image on a foreground of a driver's view such that a driver of the vehicle can recognize the superposed image and the foreground via the windshield simultaneously, the display system comprising:

a shutter device disposed between the display unit and the opening, and  
a control unit for indicating the image such that the image becomes alternatively in a smaller normal indication pattern and in a larger camera-taken image of the foreground, wherein the control unit controls the shutter device ~~is transformable~~ to pass indication beams of the emitted image through the opening in conformity with a size of the emitted image.

Claim 2 (Currently Amended): The display system as described in claim 1, wherein the image emitted from the display unit is obtained by an infrared ray camera that takes a foreground seen from the vehicle particularly during the night, and the shutter device is transformable so that

the image taken by the infrared ray camera becomes larger than during a normal operation of the display unit.

Claim 3 (Original): The display system as described in claim 1, wherein the shutter device has a plurality of shutting members to pass the indication beams of the emitted image through the opening in conformity with the size of the emitted image.

Claim 4 (Original): The display system as described in claim 1, wherein the shutter device is a sliding shutter that opens and closes to pass the indication beams of the emitted image through the opening in conformity with the size of the emitted image.

Claim 5 (Original): The display system as described in claim 1, wherein the shutter device prevents external rays from reaching the display unit through the opening when the display unit is not in use.

Claim 6 (Original): The display system as described in claim 1, wherein the shutter device is opposed to a reflection face of the reflector.

Claim 7 (Currently Amended): The display system as described in claim 1, wherein the reflector reflects visible rays and substantially passes infrared rays ~~substantially~~.

Claim 8 (Original): The display system as described in claim 1, wherein a plurality of the reflectors are provided across an optical path between the display unit and the opening.

Claim 9 (Original): The display system as described in claim 7, wherein the reflector primarily reflects a part of the visible rays that corresponds to wavelengths of colors of the image emitted from the display unit.